L Number	Hits	Search Text	DB	Time stamp
1	1	"20040178997" and impedance$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 12:01
2	1	"20040178997" and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 12:37
3	1	5053757.pn. and resist$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 13:25
4	0	"20040178997" and error and correct$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 12:37
5	1	"20040178997" and error	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 12:37
6	1	5053757.pn. and gain and error	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 13:28
7	1	5053757.pn. and gain and error and (microprocessor or processor or computer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 13:29
—	22345	touch adj screen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:26
—	1656	touch adj screen and calibration and system	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:06
—	1315	touch adj screen and calibration and system and plural$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:06
—	511	touch adj screen and calibration and system and plural$6 and terminal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:06
—	464	touch adj screen and calibration and system and plural$6 and terminal$1 and control$6 and circuit$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:07
—	346	touch adj screen and calibration and system and plural$6 and terminal$1 and control$6 and circuit$6 and apply$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:07

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-		345	touch adj screen and calibration and system and plural$6 and terminal$1 and control$6 and circuit$6 and apply$6 and signal$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:07
-		274	touch adj screen and calibration and system and plural$6 and terminal$1 and control$6 and circuit$6 and apply$6 and signal$6 and terminal$1 and sense$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:08
-		266	touch adj screen and calibration and system and plural$6 and terminal$1 and control$6 and circuit$6 and apply$6 and signal$6 and terminal$1 and sense$6 and effect$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:08
-		266	touch adj screen and calibration and system and plural$6 and terminal$1 and control$6 and circuit$6 and apply$6 and signal$6 and terminal$1 and sense$6 and effect$5 and signal$6 and touch$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:09
-		247	touch adj screen and calibration and system and plural$6 and terminal$1 and control$6 and·circuit$6 and apply$6 and signal$6 and terminal$1 and sense$6 and effect$5 and signal$6 and touch$6 and switch$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:10
-		247	touch adj screen and calibration and system and plural$6 and terminal$1 and control$6 and circuit$6 and apply$6 and signal$6 and terminal$1 and sense$6 and effect$5 and signal$6 and touch$6 and switch$6 and circuit$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:10
-		247	touch adj screen and calibration and system and plural$6 and terminal$1 and control$6 and circuit$6 and apply$6 and signal$6 and terminal$1 and sense$6 and effect$5 and signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:10
-		1	touch adj screen and calibration and system and plural$6 and terminal$1 and control$6 and circuit$6 and apply$6 and signal$6 and terminal$1 and sense$6 and effect$5 and signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and impedence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:10
-		247	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6) and (calibration and impedence and touch screen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:27
-		1	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6) and (calibration and impedence and touch adj screen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:26
-		0	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and ·(apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6) and (calibration adj impedence and touch adj screen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:26

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–	0	touch adj screen and calibration adj impedence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:27
–	1	touch adj screen and calibration and impedence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:27
–	247	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6) and calibration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:28
–	1	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and impedence)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:34
–	105	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and (resistive or capacitive or inductive) and load)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:35
–	98	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:36
–	58	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:36
–	76	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:36
–	67	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate$6 and measurement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:37

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-		59	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate$6 and measurement and error and applicat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:37
-		59	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate$6 and measurement and error and (applicat$6 and calibration and (resistive or capacitive or inductive) and load) and respons$6 and touch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:35
-		0	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate$6 and measurement and error and (applicat$6 and calibration and (resistive or capacitive or inductive) and load) and respons$6 and touch$6 and apply$6 and measurement and error and obtian$6 and correct$6 and touch and position and measured and touch and position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:51
-		1	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate$6 and measurement and error and (applicat$6 and calibration and (resistive or capacitive or inductive) and load) and respons$6 and touch$6 and apply$6 and measurement adj error and obtain$6 and correct$6 and touch adj position and measured and touch adj position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:50
-		1	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate$6 and measurement and error and (applicat$6 and calibration and (resistive or capacitive or inductive) and load) and respons$6 and touch$6 and apply$6 and measurement adj error	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:51

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-	57	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate$6 and measurement and error and (applicat$6 and calibration and (resistive or capacitive or inductive) and load) and respons$6 and touch$6 and apply$6 and measurement and error and obtain$6 and correct$6 and touch and position and measured and touch and position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:35
-	19424	touch adj screen and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:54
-	711	touch adj screen and display and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:55
-	105	touch adj screen and display and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6) and (calibration and (resistive or capacitive or inductive) and load)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:56
-	105	touch adj screen and display and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6) and (apply$6 and calibration and (resistive or capacitive or inductive) and load)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:57
-	59	touch adj screen and display and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6) and (apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate$6 and measurement and error	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 08:57
-	57	touch adj screen and display and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6) and (apply$6 and calibration and (resistive or capacitive or inductive) and load) and microprocessor and calculate$6 and measurement and error and (applicat$6 and calibration and (resistive or capacitive or inductive) and load) and respons$6 and touch$6 and apply$6 and measurement and error and obtain$6 and correct$6 and touch and position and measured and touch and position and calibration and system	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:00

-	1562	touch adj screen and display and calibration and system	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:00
-	0	touch adj screen and display and calibration and system and touch adj postion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:00
-	0	touch adj screen and display and calibration and system and touch adj postion and touch$6 and measure$6 and impedence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:01
-	0	touch adj screen and display and calibration and system and touch adj position and touch$6 and measure$6 and impedence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:02
-	37	touch adj screen and display and calibration and system and touch adj position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:02
-	0	touch adj screen and display and calibration and system and touch adj position and impedence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:03
-	14	touch adj screen and display and calibration and system and touch adj position and impedance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:03
-	9	touch adj screen and display and calibration and system and touch adj position and impedance and microprocessor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:52
-	10	touch adj screen and calibration and system and touch adj position and impedance and microprocessor and error$1 and correct$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 09:59
-	0	touch adj screen and calibration and system and touch adj position and impedance and microprocessor and (error$1 and due and environment and temperature and (wear and tear)) and correct$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:01
-	0	touch adj screen and calibration and touch adj position and impedance and microprocessor and (error$1 and due and environment and temperature and (wear and tear)) and correct$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:01
-	1	touch adj screen and calibration and touch adj position and impedance and microprocessor and (error$1 and due and environment and temperature and (wear or tear or old adj age)) and correct$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:02
-	1	touch adj screen and calibration and touch adj position and (error$1 and due and environment and temperature and (wear or tear or old adj age)) and correct$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:02
-	1	touch adj screen and calibration and touch adj position and (error$1 and due and environment and temperature and (wear or tear or old adj age))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:03

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-	1	touch adj screen and display and calibrat$6 and touch adj position and (error$1 and due and environment and temperature and (wear or tear or old adj age))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:04
-	1	touch adj screen and display and calibrat$6 and touch adj position and (error$1 and environment and temperature and (wear or tear or old adj age))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:04
-	22	touch adj screen and display and calibrat$6 and touch adj position and (error$1 and (environment or temperature or old adj age))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:11
-	22	touch adj screen and calibrat$6 and touch adj position and (error$1 and (environment or temperature or old adj age))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:11
-	9	touch adj screen and display and calibrat$6 and touch adj position and (error$1 and (environment or temperature or old adj age)) and correct$6 and impedance and microprocessor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:21
-	100	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and (signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and impedance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:34
-	40	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and impedance and microprocessor and calculate$6 and measurement and error and applicat$6 and calibration and impedance and respons$6 and touch$6 and apply$6 and measurement and error and obtain$6 and correct$6 and touch and position and measured and touch and position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:45
-	0	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and impedance and microprocessor and calculate$6 and measurement and error and applicat$6 and calibration adj impedance and respons$6 and touch$6 and apply$6 and measurement adj error and obtain$6 and correct$6 and touch adj position and measured and touch adj position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:47

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-	0	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 adj circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and signal$6 and touch$6 and switch$6 adj circuit$6 and apply$6 and calibration and impedance and microprocessor and calculate$6 and measurement and error and applicat$6 and calibration adj impedance and respons$6 and touch$6 and apply$6 and measurement adj error and obtain$6 and correct$6 and touch adj position and measured and touch adj position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:47
-	0	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 adj circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and signal$6 and touch$6 and switch$6 adj circuit$6 and apply$6 and calibration and impedance and microprocessor and calculate$6 and measurement and error and applicat$6 and calibration adj impedance and respons$6 and touch$6 and apply$6 and measurement and error and obtain$6 and correct$6 and touch adj position and measured and touch adj position	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 10:47
-	52	touch adj screen and calibration and system and (plural$6 and terminal$1) and (control$6 and circuit$6) and (apply$6 and signal$6 and terminal$1 and sense$6 and effect$5) and signal$6 and touch$6 and switch$6 and circuit$6 and apply$6 and calibration and impedance and microprocessor and calculate$6 and measurement and error and applicat$6 and calibration and impedance and respons$6 and touch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:53
-	1	"20040178997"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:48
-	0	"20040178997" and pural$6 and terminal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:48
-	1	"20040178997" and plural$6 and terminal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 11:12
-	0	"20030067451" and plural$6 and terminal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:50
-	0	"20030067451" and terminal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:50
-	2	"20030067451"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:50

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-		0	6,506,983.pn. and terminal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 12:51
-		8	touch adj screen and calibration and system and (plural$6 adj terminal$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 13:22
-		1	6611257.pn. and plural$6 adj terminal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 13:13
-		2	6611257.pn. and terminal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 13:17
-		1	6611257.pn. and calibration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:25
-		2	touch adj screen and calibration adj system and (plural$6 adj terminal$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 13:23
-		5	touch adj screen adj calibration adj system	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 13:37
-		4	touch adj screen adj calibration adj system and terminal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 13:38
-		0	5053757.pn. and calibration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:23
-		0	5053757.pn. and calibrat$6 adj system	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:24
-		1	5053757.pn. and calibrat$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 12:21
-		0	6611257.pn. and control adj circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:25
-		0	6611257.pn. and control$6 adj circuit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:26
-		1	6611257.pn. and control$6 and circuit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/20 15:27

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		1	6611257.pn. and control$6 and circuit$1 and impedance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/20 15:27

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